T2070-2 (10-79)

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SEPA

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

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VI

TXD982291874

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). Pile this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-135); 401 M St., SW; Washington, DC 20460.

I. SITE I	DENTIFICATION
A. SITE NAME GMS Schumacher Substation	8625 Schumacker
Houston	TX 7104 HARRIS

A preliminary assessment form 2070-2 was not completed for this site. However, a site inspection 2070-3 was completed on and includes information which would have been covered in a preliminary assessment of the site.

A preliminary assessment form 2070-2 was not Completed for this site. However, the PA conduckd on TXD981600794 includes information and a Site visit that would have been covered in a seperate PA. A copy of the PAis attached.

Ja Ciccel 12/28/87

Grounds Mgmt Serv-Schumocher Sub: TXD982291874

SUPERFUND FILE

FEB 1 2 1993

REORGANIZED



POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION

SITE NUMBER (to be as. eigned by Hg)

VI

TXD 981600794

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary

	I. SITE IDE	HTIFICATIO	м		
A. SITE NAME	1. 3. (E IDE)		or other identifi	er)	
Growth Systems (See atta	chment A)	11811		- •	See attachment A)
C. CITY		D. STATE	E. ZIP COD		OUNTY NAME
Houston,		Tx	77041		Harris
G. OWNER/OPERATOR (If known)					
1. NAME				Į 2. T	ELEPHONE NUMBER
Pete McLaughlin, Vice-Pr	esident (See attac	chment A)			713-937-1477
H. TYPE OF OWNERSHIP					
1. FEDERAL 2. STATE	3. COUNTY4 MUNIC	CIPAL X	S. PRIVATE	5 UNKN	0**
I. SITE DESCRIPTION					
Headquarters of a ground	ls maintenance firm	n •			
J. HOW IDENTIFIED (I.e., citizen's comp	lainta, OSHA citations, etc.)				K. DATE IDENTIFIED
Texas Department of Agri	iculture files				(ma., day, & yr.)
				<u> </u>	10-20-84
L. PRINCIPAL STATE CONTACT				(2 T	ELEPHONE NUMBER
				ļ.	512-463-8541
Martyn Turner, TWC	PRELIMINARY ASSESSME	`NT (/	· · · · · · · · · · · · · · · · · · ·		12-463-6541
A. APPARENT SERIOUSNESS OF PROBL		M (complete	inis section	(481)	
1. HIGH 2. MEDIUM	<u></u>	د است	UNKNOWN		
B. RECOMMENDATION			· · · · · · · · · · · · · · · · · · ·		
1. NO ACTION NEEDED (no hexard)		2. !MM	EDIATE SITE I	NSPECTION	NEEDED
		<u>.</u> τ	NTAT VELY 5	CHEDULED	FOR:
3. SITE INSPECTION NEEDED		, , ,	LL BE PERFO	PMED BY:	
A. TENTATIVELY SCHEDULED F	OR:	0.			
S. WILL BE PERPORMED BY:		_			
		X 4. SIT	E INSPECTION	NEEDED (10	w priority)
					
·				,	
C. PREPARER INFORMATION				B.C.D	3. DA FE (moi, day, & yr.)
<u>-</u>		19 75	L FRHONE NUM		5-16-86
1. NAME	ing-Science	1 _	3-943-292		
		71	3-943-292		
Phyllis Frank, Engineer		1 _	3-943-292		3-10-00
Phyllis Frank, Engineer A. SITE STATUS	III. SITE IN	71	3-943-292		3-10-00
1. NAME Phyllis Frank, Engineer A. SITE STATUS X 1. ACTIVE (Those industrial or municipal sites which are being used	III. SITE IN	71 NFORMATION Those sites	3-943-292	2 uch incidente	s like "midnight dumping" where
1. NAME Phyllis Frank, Engineer A. SITE STATUS X 1. ACTIVE (Those Industrial or	III. SITE IN	71 NFORMATION Those sites	3-943-292	2 uch incidents of the site	s like "midnight dumping" where for waste disposal has occurred.)
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				HARACTERIZATIO							
Indicate the major site	activity(ies) and deta	ils	relating to each act	ivi	ty by marking 'X' in	th	e appropr	iste boxes.		
A. TRANSPORT	rer X		8. S	TORER X	→	C. TREATER		x X	o.	. 01	ISPOSER
1. RAIL	<u> </u>	1. PILE			1	FILTRATION			LANDFIL	L.	
2. SHIP				MPOUNDMENT	2.	INCINERATION			LANDFA	M	·
3. BARGE	X	3. DRUMS			3.	VOLUME REDUCTIO	N		OPEN DU	МР	·
4. TRUCK					(A	RECYCLING/RECO	VEF	*	4. SURFACE	I I N	POUNDMENT
5. PIPELINE				LOW GROUND	╅~	. CHEM./PHYS. TREA			S. MIDNIGH	7 0	IUMPING
6. OTHER (specify):	-	6. OTHE	R (##	pecify):		BIOLOGICAL TREA			6. INCINER		
				 -	┽-	WASTE OIL REPRO					HOITSBLHI GHU
				-	-	SOLVENT RECOVER	4 Y		8. OTHER (:00	city):
				-	_i *	o (See IV	7.	E.
E. SPECIFY DETAILS	OF SITE ACT	IVITIES AS	NE	EDED				<u></u>			
See attached	comments	•									
				V. WASTE RELATE	Q.	INFORMATION					
A. WASTE TYPE		· · · · · · · · · · · · · · · · · · ·						Liqui	d waste:	5	are rinsates,
1 UNKNOWN [gz. Liquip	(X) 3	. so)LID4. SU	Luc	DGE S. G	A S		wastes iners.	а	re empty
B. WASTE CHARACTE	RISTICS										
-]Z. CÓRROSI				A DI	OACTIVE5 HI	GH	LY VOLA	TILE		
X 6. TOXIC]7 REACTIV	'E	I. IN	ERT9 F	LAI	MMABLE					
esti.											
X 10. OTHER (specif		ty cont	<u>ai</u>	ners.							
C. WASTE CATEGORIE 1Are records of wast	S es available?	Specify its	еща	such as menifests, in-	ven	tories, etc. below.					
No records are	availah	ale for	Gr	owth Systems.	_	Purchasing re		ords fo	or GMS a	re	e available.
2. Estimate the amo							_				
a. SLUDGE	ь. О		1	c. SOLVENTS	<u>.</u>	d. CHEMICALS		e. SOL			f. OTHER
AMOUNT	AMOUNT		AM	OUNT		OUNT	AMOUNT		.103	AMOUNT	
None	Unknow	ın		None		Unknown		None			None
UNIT OF MEASURE	UNIT OF ME See att ment A	ASURE ach-	Ü	T OF MEASURE	5	ee attach- ent A	Š	AT OF ME	ASURE	Š	IT OF MEASURE
X' (1) PAINT, PIGMENTS	X' (SI OIL Y	Es	.x.	(1) HALOGENATED SOLVENTS	'×'	(1) A CIDS	·x	(1) FLYAS	н	·×.	CABORATORY PHARMACEUT.
(2) METALS SLUDGES	X (2) OTHE	R(specify):		(2) NON-HALOGNTO. SOLVENTS		(2) PICKLING LIQUORS		(2) ASBE	STOS		(2) HOSPITAL
(3) POTW	Watere Hydrau	•	\vdash	(3) OTHER(specify):	L	(3) CAUSTICS	L	(3) MILLII MINE	NG/ TAILINGS		ISI RADIOACTIVE
(4) A LUMINUM SLUDGE	Fluid				x	(4) PESTICIOES		(4) FERR	OUS 3. WASTES	L	(4) MUNICIPAL
(5) OTHER(specify):					L	(S) DYES/INKS		<u> </u>	FERROUS G. WASTES R(specify):	-	(8) OTHER (specify).
					L	(6) CYANIDE	H	J. CO C HE	A (366 C 11 y).		
ı						(7) PHENOLS					
					L	(8) HALOGENS					
]				L	(9) PCB					
Í	J					(10) METALS					
1					ᄂ		1			(

Continued From Front

WASTE					

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hezerd).

See attachment A.

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

See attached comments.

		VI. HAZ	ARD DESCRIPTIO	N
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKŠ
1. NO HAZARD		1.0		
2. HUMAN HEALTH				
3. NON-WORKER PROPERTY / EXPOSURE				
4. WORKER INJURY				
6. CONTAMINATION 6. OF WATER SUPPLY				
6. OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER	<u> </u>			
6. CONTAMINATION 6. OF SURFACE WATER			·	
9. DAMAGE TO 9. FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION				
12. NOTICEABLE ODORS	ļ			
13. CONTAMINATION OF SOIL	Х			
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM DRAIN PROBLEMS		<u> </u>		
16. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
ZI. MIDNIGHT DUMPING				
22. OTHER (specify):				

VII. PERMIT INFORMATION A. INDICATE ALL APPLICABLE PERMITS HELD BY THE SITE. 1. NPDES PERMIT
1. NPDES PERMIT 2. SPCC PLAN X 3. STATE PERMIT(specity). TDA Applicator license 7824 4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER 7. RCRA STORER 8. RCRA TREATER 9 RCRA DISPOSER
4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER 7. RCRA STORER 8. RCRA TREATER 9 RCRA DISPOSER 10. OTHER (*pecily):
4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER 7. RCRA STORER 8. RCRA TREATER 9 RCRA DISPOSER 10. OTHER (*pocity):
7. RCRA STORER 8. RCRA TREATER 9 RCRA DISPOSER 10. OTHER (specily):
B. IN COMPLIANCE? 1. YES 2. NO X 3. UNKNOWN
4. WITH RESPECT TO (list regulation name & number):
VIII. PAST REGULATORY ACTIONS
X A. NONE B. YES (summarize below)
·
IX. INSPECTION ACTIVITY (past or on-going)
X A. NONE B. YES (complete items 1,2,3, & 4 below)
2 DATE OF 3 PERFORMED 1. TYPE OF ACTIVITY PAST ACTION BY: 4. DESCRIPTION
(mo., day, & yr.) (EPA/State)
X. REMEDIAL ACTIVITY (past or on-going)
X A. NONE B. YES (complete items 1, 2, 3, & 4 below)
2. DATE OF 3. PERFORMED
1. TYPE OF ACTIVITY PAST ACTION BY: 4. DESCRIPTION (mo., day, & yt.) (EPA/State)
<u></u>

NOTE: Based on the information in Sections III through X fill out the Preliminary Assessment (Section II)

EPA Form T2070-2 (10-79)

information on the first page of this form.

PAGE 4 OF 4

ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-2.

Corresponding number on form	Additional remark and/or explanation
I.A.	Growth Systems was pruchased by Grounds Management Service Inc. (GMS) in October 1985. The Charles St. address was headquarters for Growth Systems and currently serves as headquarters for GMS. Turn north on Charles Street from State Highway 529. This intersection is one quarter mile west of State Highway 290. The site is on the south side of the road 1.3 miles from 529.
I.G.	Pete McLaughlin is with GMS. He did not work for Growth Systems. Information on past Growth Systems operations was obtained from Ben Mendoza, a former employee of Growth Systems, who is currently employed at Pampered Lawns.
V.C.2.b	Three of the stored 55-gallon drums were reported to contain hydraulic fluid that had been contaminated with water.
v.c.2.d	Two of the stored 55-gallon drums contained some liquid said to be rinsate from pesticide sprayers.
v.3.	GMS chemical usage (from Pete McLaughlin) Round up - 10 gal/month Topsun - 60 lbs/year Orthene - 60 lbs/year
	• 1

Growth Systems (from Ben Mendoza)
Dursban, Diazinon, Orthene, Disyston, Lindane, Isotox,
Malathion, Sevin, Captan, Zineb, Manzate, Kocide, Daconil,
Benomyl, Funginex, Paraguat, TriMik, Weed Be Gone, Round up,
Phytar 560, 33 Plus, MSMA, Pramitol, Surflan, Eptam. Balan,
RonStar and Princep granular products were also used. The
products most used were Diazinon (15 gal/year), Captan (10-15 lbs/year) and Round up (50 gal/year). Figures are estimated.

TWC PA/SI PROJECT PRELIMINARY ASSESSMENT COMMENTS GROWTH SYSTEMS, INC. HOUSTON, TEXAS HARRIS COUNTY

DOCUMENTATION OF SITE ACTIVITIES

A TWC preliminary assessment of Growth Systems, Inc. was performed by Phyllis Frank of Engineering Science, Inc. Growth Systems, Inc. was purchased by Grounds Management Service (GMS) in October 1985. An interview with Pete McLaughlin, Vice President/General Manager of GMS, was conducted on May 6, 1986 beginning at 1:00 PM. A visual inspection of the headquarters site at 11811 Charles Street was performed immediately following the interview.

The site is located in west Houston in a primarily commercial area. The site has a main office building and equipment and chemical storage sheds. A small nursery is maintained on the west side of the property. Drums are stored in a small area along the south fence line. Photographs are attached to the report.

Pete McLaughlin had no knowledge of activities at the site preceding the October 1985 purchase of Growth Systems. Ben Mendoza, a former Growth Systems employee currently with Pampered Lawns, was interviewed by telephone on May 15, 1986 at approximately 3:30 PM.

DOCUMENTATION OF ADDITIONAL OPERATING SITES

GMS currently operates two substations. One substation is located at 11239A Crown Park Plaza. This substation is on the south side of Gears Road approximately 2 miles west of IH-45 at Greens Road. The office is in the southwest corner of the office park. This site was visited on May 8, 1986. Another substation operated by GMS is located at 8625 Schumacher. This site is one block south of Richmond between Crossview and Dunvale. The Schumacher site was visited on May 8, 1986 at 1:05 PM. GMS previously operated a headquarters site at 3218 Osage. This site was observed on May 8, 1986. Photographs of the sites are attached to the report.

Growth Systems headquarters was located at 11811 Charles Street at the site GMS currently uses as headquarters. Growth Systems also operated substations. One substation was the site at Crown Park Plaza that GMS is currently using. A site at Corporate Drive and Wilcrest was used for about 1 year and a site at an industrial park owned by Coldwell Banker at IH-610 and South Wayside was used for

approximately 2 years. The exact location of the latter two sites is unknown. These sites are no longer substations and are not in existence.

WASTE MANAGEMENT PRACTICES

GMS has been in business for approximately 5 years. Growth Systems was in business for 11 years prior to being purchased. Both firms were involved in grounds maintenance. However, GMS only did limited spot application of Roundup prior to purchasing Growth Systems. GMS purchases pesticides as required and temporarily stores them in a metallic storage shed. Inventory control is carefully maintained. Pesticide mixtures are sprayed on the area to be treated. When products to be sprayed are changed, the sprayer is cleaned. The sprayer is rinsed with a bleach (Chlorox) and This rinsate is placed in a 55-gallon drum. water mixture. Containers are rinsed with water and then a fixing agent. Both of these rinses are added to the mixture to be sprayed. A third rinse of bleach (Chlorox) and water is the final This rinse is placed in a 55-gallon drum. rinse. rinsing, the containers are punctured and placed in the trash. A contract service, Quick Trash, picks up the trash. Substations use the same procedure. Pesticide application is very limited at the Crown Park Plaza substation. When a 55-gallon drum is filled, it will be taken to the headquarters site. No drums have yet been filled at the substations. Twenty-three drums are present at the headguarters site. Three drums are reportedly filled with watered hydraulic fluid. Two drums are reportedly mostly full with the pesticide rinsate. Other drums are reportedly empty. Bungs were not in all drums and rainwater may have accumulated in these drums. No drums have been disposed recently. Vegetation in the area is sparse, but no dead vegetation was observed.

A GMS employee at the GMS Schumacher substation showed a drum storage area that contained approximately 15 55-gallon drums. These drums were reportedly used for waste oil. No special drum used for pesticide residues could be identified. The exact method of disposal for the waste oil is unknown, but is presumably by an oil recycler.

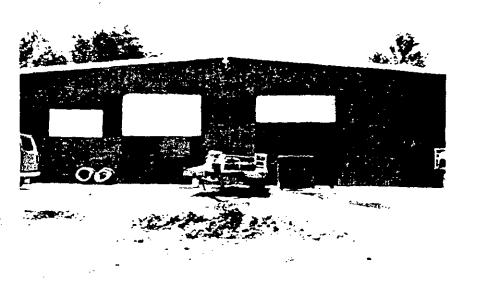
Most of the products used by Growth Systems were only used at the headquarters site and were by used by the crews at the substations. Paper bags were burned near the back gate going to the nursery. Other containers were triple rinsed with water. The water was added to the mixture in the sprayer. Plastic and metal containers were then punctured and thrown in the trash which was picked up by a contract service. Glass containers were thrown in the trash without puncturing. The sprayers were rinsed once a day with water and a soap from Ford's Chemicals in Pasadena, Texas. This rinse was discarded on the large concrete pad

were it "generally evaporated". This practice was used when Ben Mendoza began work for Growth Systems. Mr. Mendoza worked for Growth Systems almost five years. Growth Systems used a 100-gallon and 200-gallon spray rig on trucks, four 30-gallon, wheel-mounted sprayers, and backpack and shoulder sprayers. The backpack and shoulder sprayers were used by the crews at the substations. The backpack and shoulder sprayers were rinsed at the job site and the rinse water was sprayed on the treated area. The area around the concrete pad is not vegetated. This area is also subjected to traffic. The impact of the residue disposal practice cannot be visually assessed.

Growth Systems was inspected probably twice in the past 5 years. No complaints or violations were noted. No permits were held except for applicators permit.

ASSESSMENTS AND RECOMMENDATION

The impact of the past waste disposal practice is difficult to assess visually. Some question regarding waste segregation and disposal is present in GMS current operation. A low priority site inspection is recommended for this site under the TWC PA/SI program.



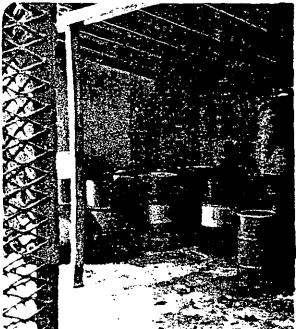
Photographer/Witness

Phullis Frank
Date/Time/Direction
5/8/86 ~2pm west
Comments: 3812 Osage



Photographer/Witness

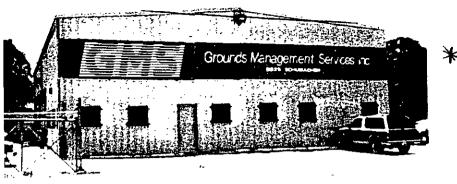
Phyllis Frank Date/Time/Direction 5/8/86 10:25am east Comments: 11239 A Grown Park Plaza.





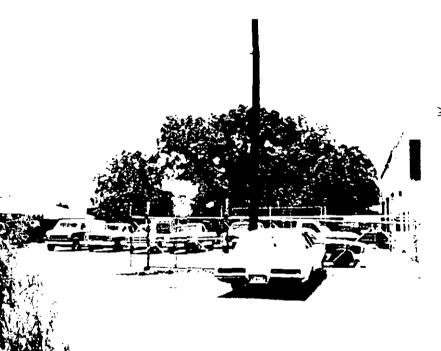
* Photographer/Witness

Phyllis Frank
Date/Time/Direction
5/8/86 11:10pm Southwest
Comments: 88:25 Schumacher
12 Maining drums at
Storage Shed



Photographer/Witness

Phyllis Frank
Datle/Time/Direction
5/8/86 ~1:15pm south
Comments: 8625 Schumacher
main building



** Photographer/Witness

Phyllis Frank
Date/Time/Direction

5/8/86 1:15pm Southwest
Comments: 8625 Schumacher
Storage Shed roof visible over
Fence line



Photographer/Witness

Phyllis Frank
Date/Time/Direction
5/8/86 M:10pm South
Comments: 8625 Schumacher
drums at storage Shed.